





Features Description

- 1.Adopts the latest design of short circuit and redundant protection IC linear scheme.
- 2. Low energy consumption, high efficiency LED green light, economical and applicable.
- 3. Equipped with PUR tensile and waterproof cable.cable length 30m (standard).
- 4. Voltages can be 220V AC .
- 5. Strong corrosion resistance, double waterproof, depth up to 100 meters.

Applications



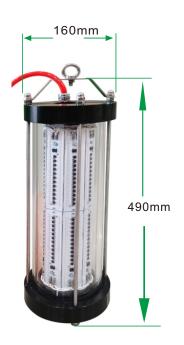


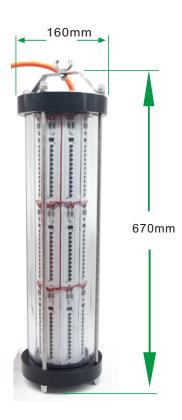
Technical parameters

SPECIFICATION		LFL-10GA22-01	LFL-20GA22-01	LFL-30GA22-01	
ELECTRICAL SPECIFICATIONS	Input Voltage (V)	AC220V			
	Power Factor	>0.9			
	Power Watts(W)	1000W	2000W	3000W	
	Dimming Availability	NO			
	THD	<20%			
	Efficiency	≥90%			
PHOTOMETRIC INFOMATION	Lumens Delivered (Im)	75000LM±5%	150000LM±5%	225000LM±5%	
	Color Rendering Index (CRI)	-			
	Wavelength(NM)	520-530NM			
	Light Type	SMD 3030			
	Beam Angle	360°			
	LED Amount	576 LEDs	1152 LEDs	1728 LEDs	
	IP Grade	IP68			
GENERAL PERFORMANCE	Material	6063 aluminum			
	Lamp Size	Φ310*H160 mm Φ12.2"*Η 6.3"	Φ490*H160 mm Φ19.3"*H 6.3"	Φ670*H160 mm Φ26.4"*H 6.3"	
	Fixture Weight	10.5Kg(23lbs)	13Kg(28.6lbs)	15.5Kg(34lbs)	
	Storage temperature	-25°C - 55 °C (-13°F to 131°F)			
	Operating Temperature	-25°C - 25 °C (-13°F to 77 °F)			
	Environment Humidity	40% ~ 90% RH, non condensing			
	Certiication	CE,ROHS			
	Life Span	>30,000 hours(Luminance decrease is less than 30%)			

Size chart & Light Distribution



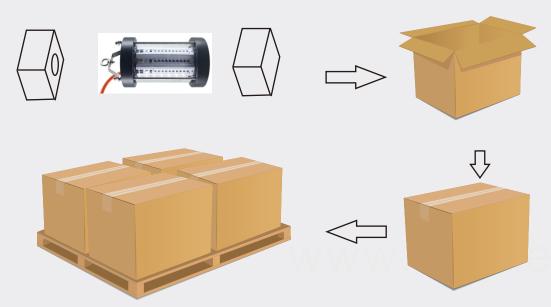








Package



Packaging type	Outer Carton Dimensions	Gross weight	Quantity (Pieces/Unit)
LFL-10GA22-01	L36*W26.5*H29cm	11kg	1pcs
LFL-20GA22-01	L56*W26.5*H29cm	13.5kg	1pcs
LFL-30GA22-01	L74*W26.5*H29cm	16kg	1pcs

Warning:

- 1. Please use qualified AC power supply
- 2. The fishing light can only be used underwater, and cannot be lit in the air.
- 3. Waterproof Product. Handle with care, and do not damage the waterproof sealing ring. Do not use the product if it gets water.

How to use:

- 1. Place the fishing light in a suitable position underwater, and connect the 220V AC power supply to light it up.
- 2. Set up the fishing hook and fishing net area, then the green light will attract the fish coming into the set area.
- 3. Wait for a period of time, you can efficiently capture the fish.

